CLAIMS:

1.   A silicone adhesive exhibiting pressure-sensitive
adhesion and permanent adhesion, comprising

5   (A) 100 parts by weight of an organopolysiloxane
partial condensate obtained by partial condensation of (i) a
diorganopolysiloxane having a hydroxyl radical at an end of
its molecular chain, represented by the following general
formula (1):

$$HO-\left(\begin{matrix} R^1 \\ | \\ Si-O \\ | \\ R^2 \end{matrix}\right)_m H \qquad (1)$$
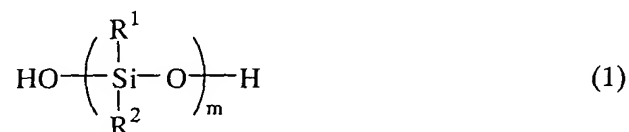
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wherein R^1 and R^2 each are a substituted or unsubstituted
monovalent hydrocarbon radical, and m is an integer of 500 to
10,000, with (ii) an organopolysiloxane copolymer having
hydroxyl radicals in a molecule and consisting essentially of
15 $R^3_3SiO_{1/2}$ units and $SiO_{4/2}$ units in a molar ratio of $R^3_3SiO_{1/2}$
units to $SiO_{4/2}$ units of from 0.5 to 1.5, wherein R^3 is a
hydroxyl radical or a substituted or unsubstituted monovalent
hydrocarbon radical,
          (B) 0.1 to 20 parts by weight of a silane or siloxane
20 compound having a silicon atom-bonded alkoxy radical and an
organic radical or atom selected from the group consisting of
an alkenyl radical, an epoxy radical and a silicon
atom-bonded hydrogen atom, a silane or siloxane compound
having an epoxy radical and a silicon atom-bonded hydrogen
25 atom, or a mixture thereof, and
          (C) a crosslinking agent.

2.   The silicone adhesive of claim 1 wherein the
crosslinking agent (C) is an organic peroxide.

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3.   The silicone adhesive of claim 1 wherein the
crosslinking agent (C) comprises (a) an
organohydrogenpolysiloxane having at least two silicon
atom-bonded hydrogen atoms in a molecule, in an amount to
give 0.2 to 30 mol of silicon atom-bonded hydrogen atoms per
mol of alkenyl radicals in components (A) and (B), and (b) a
catalytic amount of a platinum base catalyst.

4.   A silicone adhesive film prepared by forming the
adhesive of claim 1 into a film shape.

5.   A silicone rubber adhesive film prepared by forming
the adhesive of claim 1 into a film shape, followed by
crosslinking and curing.